



# Electronic Information Disclosure Statement

## Composition And Method For A Dual-Function Soil-Grouting Excavating Or Boring Fluid

Application:



09/880409

Confirmation: 8567

Applicant(s): K. Gifford Goodhue

Docket

Number:

11084.0015CN

Group Art

Unit:

Examiner:

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TC 1700

search string:

( 1815876 or 1827238 or 2025948 or 2053562 or 2081541 or 2146693 or 2165823 or 2165824 or 2239647 or 2265609 or 2437387 or 3040820 or 4076628 or Re29716 or 4282928 or 4500436 or 4857242 or 1137759 or 2561561 or 3259263 or 2718516 or 2798053 or 2812161 or 3652497 or 3657175 or 3726342 or 3794608 or 3826771 or 3878151 or 3894980 or 3915921 or 4075411 or 4138381 or 4167502 or 4268641 or 4293427 or 4338239 or 4374738 or 4374739 or 4375533 or 4384096 or 4421902 or 4473190 or 4506062 or 4509949 or 4514552 or 4526937 or 4554018 or 4554298 or 4554307 ).pn.

■ *That each item of information contained in the information disclosure statement was cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of the information disclosure statement.*

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### US Patent Documents

**Note: Applicant is not required to submit a paper copy of cited US Patent Documents**

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
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	P02	1827238	1931-10-13		Hugo Joosten		
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## Signature

Examiner Name	Date



# TRANSMITTAL FORM

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## Composition And Method For A Dual- Function Soil-Grouting Excavating Or Boring Fluid

First Named Inventor: K. Gifford Goodhue

### SUBMITTED BY

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Registration Number:	41,374
Electronic Signature Mark: Carter White	Date Signed: 20030108

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### Attached Files:

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**Comments:**



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Electronic Filing System (EFS) Data  
Electronic Patent Application Submission  
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Application ID: 09880409  
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Boring Fluid  
First Named Inventor: K. Gifford Goodhue  
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Filing Type: null  
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